

Wleſtree. 1640.

A New Almanack and Prognostication, for the yeere
of our Lord God,
1640.
Being the *Biſſextile* or Leap
yeere.

Calculated and properly re-
ferred to the Longitude and
Cublimity of the Pole, & recti-
fied of 51. deg. and 34. min. And
may generally ſerve for the
whole Ile of Great Brittain.

Mutor pro temporum ratione.

By Richard Alleſtree.

Printed at London by I. Cotes, for the
Company of Stationers.

Adhuc Libri Prognostici amici sui chari. M^o.

R. Allestree Lectorē carmen Prognosticon.

STelliferi secreta Poli non parva recludit,
Et manifesta facit parvulus iste liber.
Vana superstitio nulla hic, ars impia nulla,
Ista licet rabido Zoilus ore crepat.
Cuncta Deo subsunt, Cœlumq;, Solumq;, Salumq;,
Quæq; iubet facient Sidera, terra, mare :
Prima Deus causa est, causæ sunt Astra secundæ,
Nil si prima vetet, causa secunda valet.

H. B.

*Ad amicū suū charissimū R. Allestree de libro
hoc prognostico.*

Adita Stelliferi reserans mysteria Cœli,
Quid signent nobis astra corusca Poli,
Quid pluvias, ventos, tempestatesque sonoras,
Excitet, his pulsus, unde serena dies,
Ille sapietate, doces; namque omnibus istis;
Causam Causarum tu facis esse Deum.

R. W.

What dayes the Faïres of the Burrough of Darby are
kept this present yeare, 1640.

The first is upon Friday in Easter weeke.
The second, on the 4 and 5 dayes of May.
The third, on Friday in Whitson-weeke.
The fourth, on the Friday before Midsummer-day, being this
yeere the 19 of Iune,
The fifth, on the 25 of Iuly, being S. Iames day.
The sixth, on the 26 day of September.

A necessary and perfect rule for ever to know
when the 4. Termes begin and end : and how
many Returnes are in every Terme.

Eight dayes before a Terme shall be,
The Exchequer openeth certainly,
Except the Terme of Trinity,
Which openeth but 4 dayes before assuredly.

1 **Huary Terme** beginneth the 23 day of January (if it be not Sunday) but then the next day after, and endeth the 12 or 13 of February, and hath 4 Returnes.

Octabis Hilarij } } Crastino Purificationis.

Quind Hillarij } } Octabis Purificationis.

2 **Easter Terme** beginneth 17 dayes after Easter, and endeth 4 dayes after Ascension day, and hath 5 Returnes.

Quind. Paschæ } } Mense } } Quind Paschæ.

Tres Paschæ } } Paschæ } } Crastino Ascensionis

3 **Trinity Terme** beginneth the next day alwayes after Corpus Christi day, and endeth the Wednesday fortnight after, and hath 4 Returnes. Note that Corpus Christi day is alwayes the Thursday after Trinity Sunday.

Crastino Trinitatis } } Quind. Trinitatis.

Octabis Trinitatis. } } Tres Trinitatis.

4 **Michaelmas Terme** begins the 9 of October (if it be not Sunday) and endeth the 28 day of November, and hath 3 Returnes.

Octabis Michael } } Crastino Animarum

Quind. Michael } } Crastino Martini

Tres Michael } } Octabis Martini

Mense Michael } } Quind. Martini.

In my Calender following you shall finde both the beginning and endings of the Termes, and all the Returnes set downe upon the dayes of the month that they fall upon this yeere, 1640.

The Julian, Soligenian, or
English account for this
yeere, 1640.

The Lilian, Gregorian, or
Roman account for this
yeere, 1640.

The Golden number. 7
The circle of the sun. 25
The Dominic. Let. 30
The Roman Indiction. 8
The Epact. 17

Aurius Numerus. 7
Cylus Solaris. 25
Litera Dominicalis. A. G.
Indictio Romana. 8
Epacta. 7

First sund. in Lent. Feb. 23
Easter day, April. 5
Ascension day, May. 14
Whitsunday, May. 24
Advent Sunday, Novem. 29

Quadragesima, Febr. 26
Dominica Pascharis, April. 8
Ascensio Christi, Maii. 17
Pentecoste, Maii. 27
Adventus Domini, Dec. 2

From the Nativity of
Christ to Whituesday,
is 7 weekes and 4 dayes.
Sundayes after Trini-
ty this yeere. 26

Intervallum minus, five nume-
rus hebdomadarum & dierum
inter Natalem, Dom. & Eke-
mihi hebdo. 8, diei. 0.
Dominica post Trinitatis, 25

Charles our Sovereigne King, did begin his reigns
over Great Brittain, Anno 1625, March 27. and hath
reigned 15 yeeres compleat this yeere, 1640, March 26,

Veneris ingens fidus, cum ante graditur Solem $\phi\omega\sigma\phi\omega\delta\delta$
Graece, Lucifer Latine dicitur: Cum vero subsequitur, & ab
occasu refulget, vesper vesperugo & $\iota\omega\sigma\phi$ appellatur.

This Golden planet Venus is Orientall, or our bright
morning starre rising before the Sunne from the 1 day of
January this yeere 1640, unto the 10 day of September,
and therofcalled Lucifer. And from the 10 day of Sep-
tember, to the end of the yeere she is Occidentall, or our
glittering Evening starre, setting after the going downe
of the Sunne, and therofse termed Hesperus vel Vesper.

**A most plain and easie Table shewing the true
time of the beginning, continuance, and yeares, since
the reigne of each King & Queene in England, from the
Conquest, vntill this yeare, 1640. Gathered forth of
Chronicles, and set forth for profitable vse of
Lawyers, Scriveners, &c.**

The Kinges names.	Began they reigne.	The time they reigned,	Since they reigne.
Wil. Conq.	1066, Oct. 14	20 y. 11 m. 22 d	553 Sept. 9
Will. Rufus	1087 Sep 9	12 y. 11 m. 19 d	543 August 1
Henr. the first	1100 Aug. 1.	35 y. 4 mo. 11 d	515 Decem. 2
King Stephen.	1135 Dec. 2.	18 y. 11 m. 19 d	486 Octob. 25
Henrie the 2.	1154 Oct. 25	34 y. 9 mo. 2 da	451, July 6
Richard the 1	1189 July 6	9 ye. 9 mon. 0 d	441, April 6
King Iohn	1199 April 6	17 y. 7 mon. 0 d	424, Octo. 19
Henriethe 3.	1216 Oct. 19	56 y. 1 mon. 0 d	468, Nov. 16
Edward the 1	1272 Dec. 16	34 ye. 8 mo. 6 d	333, July 7
Edward the 2	1307 July 7	19 ye. 7 mo. 5 d	313, Janu. 25
Edward the 3	1326 Ja. 25.	50 ye. 4 mo. 7 d	263, June 21
Richard the 2	1377 Ju. 21	22 ye. 3 m. 14 d	240, Sept. 29
Henry the 4	1399 Dec. 29	13 ye. 6 mo. 3 d	227, March 20
Henry the 5	1412 mar. 20	9 ye. 5 mo. 24 d	218, Aug. 31
Henry the 6	1422 Aug. 31	38 ye. 6 m. 8 d	180, March 4
Edward the 4	1460 Mar. 4	22 ye. 1 mo. 8 da	157, April 9
Edward the 5	1483 April 9	0 ye. 2 mo. 18 d	156, June 22
Richard the 3	1483 Jun 22	2 ye. 2 mon. 5 d	155, Aug. 22
Henry the 7	1485, Ju. 22	23 ye. 10 mo. 4 d	131, April 22
Henry the 8	1509 Ap. 22	37 ye. 10 m. 2 d	093, Janu. 28
Edward the 6	1547 Jan 28	6 ye. 5 mo. 19 d	087, July 6
Queen Marie	1553 July 6	5 ye. 4 mo. 22 d	082, Nov. 17
Elizabeth	1558 Dec. 17	44 ye. 4 m. 16 d	038, March 24
King James	1602 mar 24	22 ye. 3 mo. 6 d	015, March 27
King Charles	1625 mar 27	whom God grant long to reigne.	

Note that each King began his reigne at the same time, that the
next precedent King ended his.

The Characters of the Signes, Planets, Aspects, &c.

♈ Aries, ♉ Taurus, ♊ Gemini, ♋ Cancer, ♌ Leo, ♍ Virgo,
 ♎ Libra, ♏ Scorpio, ♐ Sagittarius, ♑ Capricornus, ♒ Aquari-
 us, ♓ Pisces. ♄ Saturnus, ♃ Iupiter, ♀ Mars, ☉ Sol, ♀ Ve-
 nus, ☿ Mercurius, ☾ Luna. ☿ Coniunctio, * Sextilis,
 □ Quadratus, △ Trigonus, ☿ Oppositus. ♏ Caput draco-
 nis, ☿ Cauda draconis.

An Aspect of any of the Planets or Starres, is no-
 thing else, but a certaine distance betwene the centers of
 two Planets or celestiall bodies in the heavens, wherein
 they notably either helpe, or hinder, prosper or afflict
 themselves, (as Astronomers say.) For by good aspects
 as Sextile and Trine, they assist and prosper; but by a
 Square or Opposition, they hinder and afflict or hurt them-
 selves: the Coniunction is good with good, and evill with
 evill.

1 The Coniunction is, when 2 Planets are both in
 one selfe-sign, and one selfe-degree of the Zodiack: which
 Aspect in Greeke is named, Synodos.

2 The Sextile Aspect is when 2 Planets are distant
 one from the other, betwene the centers of their owne
 bodies, by 2 whole signes, or 60 degrees, which Aspect
 in Greeke is named, Exagonos.

3 The Square Aspect, is when 2 Planets are distant
 the one from the other, 3 whole signes, or 90 degrees,
 which Aspect is called in Greeke, Tetragonos.

4 The Trine Aspect, is when 2 Planets are distant
 the one from the other by 4 whole signes, or 120 degrees,
 and is called in Greeke, Trigonos.

5 The Opposition is when 2 Planets are distant the
 one from the other by 6 whole signes or 180. de-
 grees of the Zodiacke, and is called in Greeke, Diametros.
 All the which you may see before in my Almanacke, An.
 Dom. 1630.

Times of Marriage prohibited by the Church.

From { After Adventiund.
 After Septuagesim.
 Rogation Sunday, } Till { The 12 of January,
 8 dayes after Easter.
 Trinity Sunday.

A true definition of naturall Astrologic by
the Author.

Astrologia vera ac erudita physica pars est, inquirens proprietates; vires, effectus ac significationes stellarū, quas in elementari natūra & microcosmo excitant, non quidem curiosē & superstitiosē, sed verarū observationū & rationalis experientia testimonijs, idq; per certas hypotheses artisque principia & Phenomena. Horum principiorū naturā & demonstratiōē generalē ob oculos ponet doctrina Sphærica. Est enim cælum vehiculū divinæ virtutis, quo, mediante motu & lumine stellarū tanquam causis secundis, Deus cuncta hæc inferiora gubernat & disponit.

In the 7. or last colum of this my Almanacke, in the next page, titled in the head of the Colum, the hour & min. of Sun rising for euery day in the yeare at London: which houres and minutes are halfe the length of the same night. For example: the 1 of Ianuary, the Sunne riseth at London, at 8 of the clocke, and 4 min. after: that length being doubled, makes 16 houres and 8 min. the length of that night. And to know the time of Sun-setting in the same day & place through the yeere take the houres and min. found in the Almanacke for Sunnerising from 12: and you shall have the Sun-setting left: which being doubled, is the length of that day. Example: Ianuary the 1 day aforesamed, the Sunne riseth at 8. and 4 min: take 8. and 4 from 12. and there resteth 3 houres & 6 min. for Sun-set that day, the 3 houres and 6 min. being doubled maketh 7 houres, & 2 min. the length of that day, and so of all the rest.

Note also, that you shall finde in the 6 Columne under the title full Sea at London bridge, the houre and full Sea there, at Timont, and at Hartlepole: and it is taken from the New moone to the full in the afternoone according to the houre and min. there set downe: and after the full to the change, it is high water at those places the same day and houre in the morning according to the same houre and min. there set downe.

January hath xxxi dayes.

Month dayes.	Weekes dayes.	Feastival daies, Terme dayes, & their Returnes, with the entrance of the Sun into the signes.	The place of the Moon she is in the Zodiaoke every day at noone.	The Aspects of the Moon with the Planets, or her void of course, fit for Physitions and Chirurgions.	Fall Sea at London bridge.	The house & min. of sun rising at London	The house & min. of sun rising at London
1	a	Vir. of Ch.	Heart	22 ΔM 6,p	5,	08,	4
2	b	St. Steph.	Boske	6 D Vac. curs.	6,	08,	3
3	c	St. John	belly	20 $\Delta \odot \text{D}$ 6,p	7,	08,	2
4	d	St. Innocent	Reines	4 D Penig.	8,	08,	1
5	e	Edward dep	loynes	19 $\square \text{hD}$ 12,p	9,	08,	0
6	f	Epiphany	Secret	3 D Vac. curs.	9,	48	7,59
7	g	Felix	and	17 $\square \text{hD}$ 3,p	10,34	7,58	
8	a	Paul bishop	bladder	30 $\odot \text{D}$ 6,a	11,18	7,57	
9	b	Joyce Virg	Thigh	14 $\odot \text{D}$ 4,p	12,3	7,55	
10	c	Nolin Aquar	Thigh	18 $\odot \text{M}$ 7,a	12,46	7,53	
11	d	Linus mar	Knees	11 D Vac. curs.	1,30	7,52	
12	e	1 Sun. aft. Epi	Knees	25 $\ast \text{hD}$ 5,p	2,14	7,50	
13	f	Hilary bispo	Legs	8 $\odot \text{D}$ 3,a	3,	0	7,49
14	g	Wed come in	Legs	21 $\odot \text{h}$ 10,a	3,48	7,47	
15	a	Barrice	face	4 $\square \text{D}$ 11,a	4,34	7,46	
16	b	Marcel	and	18 D Vac. curs.	5,18	7,44	
17	c	Anthony	face	28 $\square \text{M}$ 2,p	6,3	7,43	
18	d	Prisca Virg	Head &	10 $\ast \text{D}$ 2,p	6,46	7,41	
19	e	2 Sun. aft. Epi	face	22 ΔD 8,p	7,30	7,40	
20	f	Oda. Hilla.	Neck	4 $\square \text{D}$ 9,p	8,14	7,38	
21	g	Agnes	and	15 $\square \odot \text{D}$ 4,a	9,	0	7,36
22	a	Vincent	throat	27 D Vac. curs.	9,48	7,35	
23	b	Germe begin	Armes	10 $\odot \text{D}$ 6,a	10,34	7,34	
24	c	Timothy	Thoul	18 $\odot \text{M}$ 2,p	11,38	7,32	
25	d	Cond. of Jn	breast &	5 $\odot \text{D}$ 1,a	12,22	7,30	
26	e	3 Sun. aft. Ep	Stomack	18 D vac. curs.	1,14	7,29	
27	f	Quind Hilar.	Heart	2 $\odot \text{D}$ 11,a	2,7	7,28	
28	g	Valery	& backe	16 $\odot \odot \text{D}$ 4,p	3,	0	7,26
29	a	Theodoze	boswels	1 ΔD 6,p	3,50	7,24	
30	b	Battis que.	and	16 $\square \text{D}$ 7,a	4,40	7,22	
31	c	Victor	belly	30 $\square \text{M}$ 2,p	5,32	7,20	

January the moone hath 30 dayes.

☾ Half quarter the 5 day, at 12 a clocke at night. cloudy
 ● New moone the 13 day, 25 min. past 2 in the mor. raine
 ☾ Second quarter the 21 day, 21 min past 6 in the morn.
 ● Full moone the 28 day, 28 min. past 3 afternoone. frost

English		Roman	
1	Ka	11	d
2	4	12	e
3	3	13	f
4	Pri	14	g
5	No	15	a
6	8	16	b
7	7	17	c
8	6	18	d
9	5	19	e
10	4	20	f
11	3	21	g
12	Pri	22	a
13	Id	23	b
14	19	24	c
15	18	25	d
16	17	26	e
17	16	27	f
18	15	28	g
19	14	29	a
20	13	30	b
21	12	31	c
22	11	Fe	d
23	10	2	e
24	9	3	f
25	8	4	g
26	7	5	a
27	6	6	b
28	5	7	c
29	4	8	d
30	3	9	e
31	Pri	10	f

February hath xxix. dayes.

- ☾ East quart. the 4 day, 11 min. past 8 in the moyn.
- ☾ New moon the 11 day, at 23 min. past 6 at night.
- ☽ Second quart. 19 day, at 11 a'clock at night. raine like
- ☾ Full moone the 27 day at 2 a'clocke in the moyn. faire.

1	d	Widget. fast	Reine	15	△ ♀ D 2,p	6.	24	7.16
2	e	Writ. of	Loyne	29	* ♀ D 4,p	7.	16	7.14
3	f	Craft Purif,	Secret	13	* ♀ D 4,a	8.	8	7.12
4	g	Gilbert	e biad	27	□ ○ D 9,a	9.	0	7.10
5	a	Agathe	Chigh	11	♂ ♂ D 8,p	9.	48	7. 8
6	b	Medast bi.	Chigh	25	♂ ♀ D 11,p	10.	34	7. 6
7	c	August	knoss	8	♂ ♀ D 7 p	11.	38	7. 4
8	d	Sail bish.	knoss	12	☾ vac. curs.	12.	22	7. 2
9	e	Sexag. fund.	Legs	4	♂ ♀ D 9,a	1.	14	7. 0
10	f	Sol in Pisces.	and	17	♂ h D 11,p	2.	7	6.58
11	g	Euphrast.	Legs	29	♂ ○ D 7,p	3.	0	6.56
12	a	Terme	Anclen	12	☾ vac. curs.	3.	48	6.54
13	b	Wolfen	fate	24	□ ♂ D 7,a	4.	34	6.52
14	c	Valentine	head	5	□ ♀ D 7,a	5.	18	6.50
15	d	Janstine	and	18	□ ♀ D 8,p	6.	3	6.48
16	e	Schotefund	fate	30	△ ♀ D 9,p	6.	46	6.46
17	f	Holtron.	neck &	12	□ ♀ D 1,p	7.	30	6.44
18	g	Simson bish	throat	24	□ h D 1,p	8.	14	6.43
19	a	Sabine	Armes	5	□ ○ D 11,p	9.	0	6.41
20	b	Widged	and	18	□ ♀ D 6,a	9	48	6.39
21	c	69 Martyrs.	houl	30	♂ ♀ D 6,p	10.	34	6.37
22	d	Peters chair	Bick	13	△ ○ D 2,p	11.	18	6.35
23	e	1 Sun. in Lent	Romae	26	♂ ♀ D 4,p	12.	3	6.33
24	f	Fast	hearts &	10	☾ vac. curs.	12.	46	6.31
25	g	Mathias	Back	25	♂ h D 11,a	1.	30	6.29
26	a	Ember weeke	Bohwei	9	△ ♀ D 4,a	2.	14	6.27
27	b	Augustine	Belly	24	♂ ○ D 2,a	3	0	6.26
28	c	Oswald	Reines	9	△ ♀ D 5,a	4.	0	6.25
29	d		e loyne	24	△ h D 2,p	5,	0	6.22

Note that a. stands for *ante*, or before noone, and p. for *post*, or afternoone. Example, the 5 day of this month, is Conjunction of Mars with the Moone at 8 a'clock at night.

February the Moone hath 29 dayes

All Countries can commend Astronomy so high,
 But none respects it's charge and poverty;
 That famous worke, which is in painefull wise,
 Compos'd to raise, its glory to the Skies.

1	Ka	11	f
2	4	12	g
3	3	13	b
4	pri	14	c
5	no	15	d
6	8	16	e
7	7	17	f
8	6	18	g
9	5	19	b
10	4	20	c
11	3	21	d
12	pri	22	e
13	ld.	23	f
14	17	24	g
15	16	25	b
16	15	26	c
17	14	27	d
18	13	28	e
19	12	29	f
20	11	Ma	g
21	10	2	b
22	9	3	c
23	8	4	d
24	7	5	e
25	6	6	f
26	5	7	g
27	4	8	b
28	3	9	c
29	pri	10	d

March hath xxxj dayes.

☾ East quart. the 4 day, 36 min. after 5 at night. dye like.
 ☾ New moon the 12 day, three quarters before noone.
 ☽ Second quart. the 20 day, 5 min. after 3 afternoon.
 ☽ Full moone the 27 day, at 11 a clocke in the moe.
 Great store of wind and raine is like to be in March.

1	D	2 Sund. in lent	Secrets	9	☐ 4 9,a	6,	0	6,21
2	c	Chad.	bladd.	24	☐ h 4,p	7,	0	6,19
3	e	Marice	Chigh	8	* 2 3,p	8,	0	6,17
4	g	Idian	Chigh	22	☐ 0 6,p	9,	0	6,14
5	a	Euseb. & f.	knoss	5	☐ 4 0,o	9,	48	6,12
6	b	Ultop.	knoss	18) Vac. curf.	10,34	6,10	
7	c	Perpetue	Legs	1	* 0 5,a	11,18	6,8	
8	D	3 sun in. Lent	and	14	☐ 4 0,o	12,3	6,6	
9	e	40. Mart.	Legs	26	☐ h 10,a	12,46	6,4	
10	f	Gregory	Fete	9	* 4 7,a	1,30	6,2	
11	g	Solm Arics.	Fete	21	☐ 2 9,a	2,14	6,0	
12	a	Theodoze	Head	3	☐ 0 0,o	3,0	5,58	
13	b	Candide	and	15	☐ 8 1,a	3,48	5,56	
14	c	Longine	face	27	* h 2,p	4,34	5,54	
15	D	Midlent fund	Heck	8	Δ 8 6,p	5,18	5,52	
16	e	Sonitae	Moza	20	☐ 2 9,p	6,3	5,50	
17	f	S. Patricke	Armes	2	☐ h 4,a	6,48	5,48	
18	g	Edward R.	and	14) Vac. curf.	7,30	5,46	
19	a	Joseph con.	Monib.	26	☐ h 4,p	8,14	5,44	
20	b	Cuthbert	Best	9	☐ 0 2,a	9,0	5,42	
21	c	Benedict	Remark	22) Vac. curf.	9,48	5,40	
22	D	S. Sund. in lent	Heart	5	Δ 2 11,p	10,34	5,38	
23	e	Theodoze	backe	19	Δ 0 2,a	11,38	5,36	
24	f	Fast	bowels	3	Δ 4 7,p	12,22	5,34	
25	g	Ann of Ma.	belly	17	Δ 8 7,a	1,14	5,32	
26	a	Custulus	Remes	2	☐ 4 8,p	2,7	5,30	
27	b	Init. K. Carol	loyns	18	☐ 0 11,a	3,0	5,28	
28	c	Dorothy	Secrets	3	Δ 2 8,p	3,50	5,26	
29	D	Walme-fund	blad.	18	* 8 8,p	4,40	5,24	
30	e	Quirine	Chigh.	3	☐ h 6,a	5,32	5,22	
31	f	Walme bish.	Chigh.	17	Δ 0 7,p	6,24	5,20	

March the moone hath 30 dayes.

It doth deny the merit of all fame,
 Learning must beg, but rich men are so blame,
 To gallop up and downe, and post it hard,
 My Lord avoues, tis he deseryes reward.

1	Ka	11	G
2	6	12	a
3	5	13	b
4	4	14	c
5	3	15	d
6	pri	16	e
7	no	17	f
8	8	18	G
9	7	19	a
10	6	20	b
11	5	21	c
12	4	22	d
13	3	23	e
14	pri	24	f
15	ide	25	G
16	17	26	a
17	16	27	b
18	15	28	c
19	14	29	d
20	13	30	e
21	12	31	f
22	11	Ap	G
23	10	2	a
24	9	3	b
25	8	4	c
26	7	5	d
27	6	6	e
28	5	7	f
29	4	8	G
30	3	9	a
31	pri	10	b

*my man Thomas
 Harrison came to me*

April hath xxx. dayes.

Last quart. the 3. day, 17 min. past 4 in the mo. clondy
 New moone the 11 day, 7 min. past 4. in the mo. raine
 Second quart. the 19 day, at 3 a clocke in the mo. wind
 Full moone the 25 day, at 7 a clocke at night. faire like

1	g	Theodoze	Knees	1	♂ 4) 11, p	7. 16	5. 18
2	a	Mary egypt	and	15	♂ 8 D 12, p	8. 8	5. 16
3	b	Richard bish	Knees	28	□ 0 D 5, a	9. 0	5. 15
4	c	Theodoze bish	Legs	11) Vac. curf.	9. 48	5. 13
5	d	Easter day	Legs	23	♂ h) 10, p	10. 34	5. 11
6	e	Irenens	Feete	6	* 4 D 4, p	11. 18	5. 9
7	f	Egippus	and	18	♂ 2 D 2, p	12. 3	5. 7
8	g	Perpetuus	teete	30	* 0 h 10, p	12. 46	5. 5
9	a	7 Virgins.	head	12	□ 4 D 5, a	1. 30	5. 3
10	b	Eberthins	face	24	□ 8) 6, p	2. 14	5. 1
11	c	Solin Taurus	neck	5	♂ 0 D 5, a	3. 0	5. 0
12	d	1 sun. aft. East	and	18	♂ 2 D 4, p	3. 48	4. 58
13	e	Valerian	throte	29	* 2 D 7, a	4. 34	4. 56
14	f	Oliffe	Armes	11) Vac. curf.	5. 18	4. 54
15	g	Leonard	e thoul.	23	Raine like	6. 3	4. 52
16	a	Theodoze bish.	best e	6	♂ 4 D 7, p	6. 46	4. 50
17	b	Cosmy	Amac	18) Vac. curf.	7. 30	4. 49
18	c	Emmerins	heart	1	♂ 8 D 1, p	8. 14	4. 48
19	d	2 sun. aft. East	and	14	□ 0) 3, a	9. 0	4. 46
20	e	Quind. Pasch.	backe	28	♂ h D 4, p	10. 0	4. 44
21	f	Simon bish.	bowels	12	△ 0) 0, 0	11. 0	4. 42
22	g	Trut begyn	belly	26	Faire wean	12. 0	4. 40
23	a	S. George b	Retnes	11	ther like.	1. 0	4. 38
24	b	Wilfrid bish	e loyns	26	△ h) 7, p	2. 0	4. 36
25	c	Martha Eve	Secret	11	♂ 0 D 7, p	3. 0	4. 34
26	d	3 Sun aft East	e bladd	16	□ h) 7, p	3. 50	4. 32
27	e	Tres pasch.	Chigh	11	♂ 2) 3, p	4. 40	4. 30
28	f	Vitalis. mar.	Chigh	26	* h) 9, p	5. 32	4. 28
29	g	Peter medl.	Knees	10	♂ 4 D 7, a	4. 24	4. 26
30	a	Erkenwald.	Knees	24	△ 0 D 5, a	7. 16	4. 24

Aprill the Moone hath 29. dayes.

Well: *Tychobrahe* if thou be worldly wise,
 Let my too deare bought counsell the advise,
 Thy Quadrant, exact tables & books with darknes shade,
 And in thine old age learne some handy trade.

1	Ka
2	4
3	3
4	pri
5	no
6	8
7	7
8	6
9	5
10	4
11	3
12	pri
13	Id.
14	18
15	17
16	16
17	15
18	14
19	13
20	12
21	11
22	10
23	9
24	8
25	7
26	6
27	5
28	4
29	3
30	pri

11	c
12	d
13	e
14	f
15	g
16	a
17	b
18	c
19	d
20	e
21	f
22	g
23	a
24	b
25	c
26	d
27	e
28	f
29	g
30	a
Ma	b
3	c
4	d
5	e
6	f
7	g
8	a
9	b
10	c

May hath xxxj dayes.

☾ Last quart. the 2 day, 35 min. past 4 afternoone. Faire
 ☾ New moone the 10 day, 6 min. past 8 at night. Raine.
 ☾ Second quart. the 18 day, 33 min. past 11 before noon.
 ☾ Full moone the 25 day, 36 min. past 2 in the moy.

1	b	Phil. & Iaco	Legs	7	♂♂D 3,P	8, 8	4,24	2
2	c	Athanasius	Legs	20	□○D 5,P	9, 0	4,23	3
3	D	4 Sun. ast. E a.	Feete	3	Raine like.	9, 48	4,21	4
4	e	Mense pasche	and	13	(Vac. cursi.	10,34	4,20	5
5	f	Gothardus	Feete	27	*○D 8,a	11,18	4,18	6
6	g	John poptia.	Head	9	*♂D 5,p	12, 3	4,17	7
7	a	Michael m.	Face	20	♂♀D 8,p	12,46	4,15	8
8	b	Nicholas	Neck &	2	*hD 9,a	1, 30	4,14	9
9	c	Georgian	and	14	□♂D 9,a	2, 14	4,12	10
10	D	Ascension su.	Throat	26	♂○D 8,a	3, 0	4,11	11
11	e	Quind. pasch.	Armes	8	Darke and	3, 48	4,10	12
12	f	Sol in gemin	& shoul	28	cold weather	4, 34	4, 9	13
13	g	Servatius	Brest	3	*♀D 0,0	5, 18	4, 8	14
14	a	Ascension da	and	15	(Vac. curse.	6, 3	4, 7	15
15	b	Craft. ascensf.	Stomach	28	Some moist	6, 46	4, 17	16
16	c	Dioscor	Heart	11	weather like	7, 30	4, 3	17
17	D	Sun. ast. ascent.	backe	24	△♀♀ 9,P	8, 14	4, 1	18
18	e	Terrence da	bowels	8	□○D 11,a	9, 0	4, 0	19
19	f	Danican bi.	belly	21	*♀D 8,a	9, 48	3,58	20
20	g	Barnardine.	Reines	6	△♀D 7,a	10,34	3,57	21
21	a	Julian virg.	Loynes	20	△♂D 9,a	11,38	3,56	22
22	b	Wider m.	Secret	5	Faire,	12,22	3,55	23
23	c	Desider. bish	& blad.	20	□♂D 11,a	1, 14	3,54	24
24	D	Ascension day	Thighs	5	□hD 7,a	2, 7	3,53	25
25	e	Arbans	Thigh	19	♂○D 3,a	3, 0	3,52	26
26	f	Augustine	Knass	4	Faire.	3, 50	3,51	27
27	g	Ember weeke	Knass	18	△♀D 1,p	4, 40	3,50	28
28	a	Chyon mar.	Legs	2	△♀D 8,a	5, 22	3,50	29
29	b	Felix	and	15	△○D 5,p	6, 24	3,50	30
30	c	Petronillus	Legs	28	shD 7,p	7, 16	3,50	31
31	D	Trinity	Feets	11	*♀D 3,a	8, 8	3,50	32

May the moone hath 30 dayes.

May, tells me shall leasure have, and fit time,
To talke unto the Muses, in sweete rime.
And midst faire fields, and Arbors so devise,
The strength of verse, and rarely Poetize:

24	2	Ka.
23	3	6
21	4	5
20	5	4
18	6	3
17	7	Pri
15	8	no.
14	9	8
12	10	7
11	11	6
10	12	5
9	13	4
8	14	3
7	15	Pri
6	16	Id.
5	17	17
4	18	16
3	19	15
2	20	14
1	21	13
0	22	12
3,5	23	11
3,5	24	10
3,5	25	9
3,5	26	8
3,5	27	7
3,5	28	6
3,5	29	5
3,5	30	4
3,5	31	3
3,5		Pri

11	a
12	b
13	c
14	d
15	e
16	f
17	g
18	h
19	i
20	k
21	l
22	m
23	n
24	o
25	p
26	q
27	r
28	s
29	t
30	u
31	v
1n.	w
2	x
3	y
4	z
5	a
6	b
7	c
8	d
9	e
10	f

June hath xxx. dayes.

☾ Last quart. the 1 day. 7 a clocke in the mo. raine like
 ☉ New moone the 9 day. 25 min. past 10 in the mo. rain
 ☽ Second quart. the 16 day. 36 min. past 5 at night wind
 ☾ Full moone the 23 day at 11 a clocke in the mo. faire
 ☽ Last quart. the 30 day. at 11 at night. faire like.

1	c	Craft. Trinit.	feete	23	☐☉☽ 7,a	9, 0	3,49
2	f	Marcellus	head	5	☐☽☽ 11,a	9, 48	3,49
3	g	Gratians	and	17	☽ Vac. curl.	10,34	3,49
4	a	Corpus Chri.	face	29	*☽☽ 5,p	11,18	3,48
5	b	Terme begin	feet	11	☾ Vac. curl.	12, 3	3,48
6	c	Helonius	thron	22	☐☽☽ 5,p	12,46	3,48
7	d	Sund. af. Tr	Armes	5	Raine like	1, 30	3,48
8	e	Octab. Trinit	and	17	☾ Vac. curl.	2, 12	3,48
9	f	Marne	houl.	29	☐☉☽ 11,a	3, 0	3,47
10	g	Onophrius	rest	12	Raine like.	3, 50	3,47
11	a	John Lancel	thome	24	☐☽☽ 0,o	4, 40	3,47
12	b	Paul bishop	heart	8	*☽☽ 2,p	5, 32	3,47
13	c	Modestus	thache	21	☽ Vac. curl.	6, 24	3,47
14	d	Sund. af. Tri	bokeins	4	Great winde.	7, 16	3,47
15	e	Quind. Trin.	belly	18	like.	8, 8	3,47
16	f	Polardus	retines	2	☐☉☽ 6,p	9, 0	3,48
17	g	Botolph	and	16	☐☽☽ 8,a	9, 48	3,48
18	a	Marcelline	eloyne	30	☐☽☽ 11,a	10,34	3,48
19	b	Gerardus	secret	14	☽ perigeon	11,18	3,48
20	c	Anthony	elaw.	29	☐☽☽ 3,p	12,22	3,49
21	d	Sund. af. Tri	thigh	13	☐☽☽ 8,p	1, 14	3,49
22	e	Tres. Trinit.	thigh	28	☐☽☽ 7,p	2, 7	3,49
23	f	Paul	kinen	12	*☐☽☽ 11,a	3, 0	3,49
24	g	John Baptes	kinen	26	☽ Vac. curl.	3, 50	3,50
25	a	Terme ends	legs	10	Great store	4, 40	3,51
26	b	Wleg. trans	legs	23	of winde &	5, 32	3,51
27	c	John full	feet	6	raine the 24,	6, 24	3,52
28	d	Sund. af. Tr.	feet	19	25,26,27,	7, 16	3,53
29	e	Peter & Paul	head	1	dayes of this	8, 8	3,54
30	f	Dom. S. pa.	and	13	month.	9, 0	3,55

June the Moone hath 29 dayes.

I feare me, in this businesse would be found,
Dangers more great, and able to confound,
Besides, if such hard services must be,
And that must attend with slavery.

1	Ka
2	4
3	3
4	prl
5	na
6	8
7	7
8	6
9	5
10	4
11	3
12	prl
13	Id.
14	18
15	17
16	16
17	15
18	14
19	13
20	12
21	11
22	10
23	9
24	8
25	7
26	6
27	5
28	4
29	3
30	prl

11	a
12	b
13	c
14	d
15	e
16	f
17	g
18	a
19	b
20	c
21	d
22	e
23	f
24	g
25	a
26	b
27	c
28	d
29	e
30	f
Jul	g
1	a
2	b
3	c
4	d
5	e
6	f
7	g
8	a
9	b
10	c

Iuly hath xxxj. dayes.

☾ New moon the 8 day, at 38 min. past 10 at night. faire
 ☽ Second quart. the 15 day, 43 min. past 10 at night faire
 ☉ Full moon the 22 day, 45 min. past 8 at night. faire.
 ☾ Last quart. the 30 day, at 5 a'clock at night. Like to be
 raine, lightning and thunder.

1	J	Oct. of Johr	face	25	*h) 11, p	9, 48	3, 55
2	a	Wile. Mary	Neck	7	Raine.	10, 34	3, 56
3	a	Trans of C	throat	19	*o) 9, p	11, 18	3, 57
4		Partin tra	armes	1	h) 10, a	12, 3	3, 58
5	D	sun. aft. Tri	and	13) vrc. curl.	12, 46	4, 0
6	t	Oct of Pet.	houl.	25	Raine like.	1, 30	4, 1
7	f	Becket	upst	8	Raine.	2, 14	4, 2
8	S	Brin. depof	tomach	20	o) 10, p	3, 0	4, 3
9	a	Irish bishop.	heart	4	Faire wea-	3, 50	4, 4
10	b	7 herben	backs	17	ther like.	4, 40	4, 6
11	c	Wendit	Bowels	1	h) 1, p	5, 32	4, 7
22	D	sun. a. t. Tri	and	15	*o) 1, p	6, 24	4, 8
13	t	Solin Leone	belly	29	o) 4, p	7, 10	4, 9
14	f	Donabentur	Reine	13	Raine	8, 8	4, 10
15	g	Swithin tr.	loyns	27	o) 10, p	9, 0	4, 11
16	a	Osmond	secrets	11	o) 8, a	9, 48	4, 12
17	b	Renelme	blad.	25	cloudy.	10, 34	4, 14
18	c	Arnulph	high	9	o) 5, p	11, 38	4, 15
19	D	8 sun. aft. Tri	high	23	o) 20, p	12, 22	4, 17
20	e	Dog da. beg	knees	7) Vac. curl.	1, 14	4, 18
21	f	Placed	knees	21	Raine.	2, 7	4, 20
22	g	Mary Mag.	legs	5	o) 9, p	3, 0	4, 21
23	a	Spoline	legs	18	o) 9, p	3, 48	4, 22
24	b	fast	face	1	cloudy wea-	4, 34	4, 24
25	c	James Apo	and	14	ther.	5, 18	4, 26
26	D	sun aft Tri	fast	27	fairelike	6, 3	4, 28
27	e	7 Sleepers	head	9	windlike	6, 46	4, 30
28	f	Hampson bi	face	21	Faire.	7, 30	4, 32
29	g	Felix & Mo.	Necke	3	o) 5, p	8, 14	4, 34
30	a	Abdon & So.	and	15	Raine and	9, 0	4, 36
31	b	German bish	throat	27	cloudy.	10, 48	4, 38

Iuly the moone hath 30 dayes.

As doth *Arctophylax*, upon the Beare,
 He that desires to purchase gold so deare,
 Let him enjoy it freely, for my selfe,
 I will not at so high rate, cline for wealth.

1	Ka	11	C
2	6	12	D
3	5	13	E
4	4	14	F
5	3	15	G
6	pri	16	A
7	no	17	B
8	8	18	C
9	7	19	D
10	6	20	E
11	5	21	F
12	4	22	G
13	3	23	A
14	pri	24	B
15	ld.	25	C
16	17	26	D
17	16	27	E
18	15	28	F
19	14	29	G
20	13	30	A
21	12	31	B
22	11	Am	C
23	10	a	D
24	9	3	E
25	8	4	F
26	7	5	G
27	6	6	A
28	5	7	B
29	4	8	C
30	3	9	D
31	pri	10	E

August hath xxxj. dayes.

☾ New moone the 7 day, at 16 min. past 9 in the moz. the
 ☽ Second quart. the 14 day, 6 min. past 4 in the moz.
 ☉ Full moone the 21 day, 38 min. past 8 in the moz. wet.
 ☾ Last quart. the 29 day, 8 min. past 11 in the moz. faire

1	c	Lammes day	Armes	8	*♀) 11,a	10,34	4,39
2	D	10 sun. aft. T	Should	24	*○D 11,a	11,18	4,40
3	e	Patent. St.	byest	3	△hD 2,a	12, 3	4,42
4	f	Tristarch.	and	16	*♀D 5,a	12,46	4,44
5	g	Gowries conl	Stomac	29	☽ Vac. curs.	1, 30	4,46
6	a	Christ crans	Heart	12	Raine.	2, 14	4,48
7	b	Romanom	backe	26	☉○D 10,a	3, 0	4,50
8	c	Festum Je.	bofocls	10	Dry weat	3, 50	4,51
9	D	11 sun. af. Tri	e belly	25	ther like.	4, 40	4,53
10	e	Laurens	Reines	9	Great	5, 32	4,55
11	f	Cybur. mar	e loyne	23	winde like	6, 24	4,57
12	g	Clara birg.	Secret	8	☽ Vac. curs.	7, 16	4,59
13	a	Sol in Virgo	e blade	22	□♀D 3,p	8, 8	5, 1
14	b	Celestine	Chigh	6	□○D 4,a	9, 0	5, 2
15	c	Ann. Mar	Chigh	19	*♂) 7,p	9, 48	5, 3
16	D	12 Sun aft. T	kinoy	3	△○) 11,p	10,34	5, 5
17	e	Octa. Laur	and	17	△♀ 10,p	11,38	5, 7
18	f	Egypt mart	Armes	30	△♀D 3,p	12,22	5, 9
19	g	Magntus.	Legs	14	☽ Vac. curs.	1, 14	5,11
20	a	Le wis bishp	Legs	27	Wet,	2, 7	5,13
21	b	Bernard	sete	10	*○) 9,a	3, 0	5,15
22	c	Fast	sete	23	☽ Vac. curs.	3, 48	5,16
23	D	13 sun. aft. T	Head e	5	♂♀) 7,p	4, 34	5,18
24	e	Barthol. Ap	and	17	*♂D 11,p	5, 18	5,20
25	f	Lewis R.	face	29	△♀D 1,p	6, 3	5,22
26	g	Deborine	necke	11	△♀D 10,a	6, 46	5,24
27	a	Hog day end	thronte	23	□h) 8,p	7, 30	5,26
28	b	Augustine	Armes	5	cloudy.	8, 14	5,28
29	c	John behead	and	16	□○) 11,a	9, 0	5,30
30	D	14 sun. aft. T	Houl.	28	Faire like	9, 48	5,32
31	e	Cuthberge	byest	11		10,35	5,34

August the moone hath 30 dayes.

This Month good husbandmen. by tilling of the land,
They justly get, by labour of their hand;
And through the sweate which issueth from their paines,
They reape the haruest, of their honest gaines.

1	kal	11	6
2	4	12	a
3	3	13	b
4	pri	14	c
5	no	15	d
6	8	16	e
7	7	17	f
8	6	18	g
9	5	19	h
10	4	20	i
11	3	21	k
12	pri	22	l
13	id.	23	m
14	19	24	n
15	18	25	o
16	17	26	p
17	16	27	q
18	15	28	r
19	14	29	s
20	13	30	t
21	12	31	u
22	11	32	v
23	10	33	w
24	9	34	x
25	8	35	y
26	7	36	z
27	6	37	a
28	5	38	b
29	4	39	c
30	3	40	d
31	pri	41	e

September hath xxx. dayes.

The moone the 5 day, at 7 a'clock at night. faire like.
 Second quart. the 12 day, at 11 a'clock in the mor. faire
 Full moone the 19 day, 24 min. past 11 at night. faire
 Last quart. the 28 day, 14 min. past 3 in the mor. There
 is likely to be much thunder, lightning, with rain at night

1	f	Giles Abbo	Stomas	24) Vac. curf.	11, 38	5, 36
2	g	Anthony	Heart	7	* ♀) 3, P	12, 22	5, 38
3	a	Gregory	backe	20	♂ ♂ D 11, a	1, 14	5, 40
4	b	Crans. of C	bowels	4	Δ ♀) 3, a	2, 7	5, 42
5	c	Mortine	a belly	19	♂ ○) 7, a	3, 0	5, 44
6	d	15 sun. aft. T.	Retnes	3	♂ ♀) 6, P	3, 50	5, 46
7	e	Emurcius	a loyns	18	Δ ♂) 5, P	4, 40	5, 48
8	f	Lady day	secrets	3	Δ ♀) 8, a	5, 32	5, 51
9	g	Hilbins	a bladd.	18	□ ♂) 6, P	6, 24	5, 53
10	a	Prothe & I	Thigh	2	Winde like	7, 16	5, 55
11	b	Bartian	and	16	raine.	8, 8	5, 57
12	c	Hantily	Thigh	30	□ ○) 11, a	9, 0	5, 58
13	d	Solin Libra	Knos	14	Raine	9, 48	6, 0
14	e	Holy crosse	Knos	27	great store	10, 34	6, 2
15	f	Nichodemus.	leg	10	like.	11, 18	6, 4
16	g	Ember weeke	Legs	23	♂ h ♂ 2, P	12, 3	6, 6
17	a	Lambert.	feet	6) Vac. curf.	12, 46	6, 8
18	b	Nictor	feet	19	inclining to	1, 30	6, 10
19	c	January. last	head	1	raine.	2, 14	6, 12
20	d	17 sun. aft. Tr	and	13	♂ ○ D 12, P	3, 0	6, 14
21	e	Matthew. 3p	face	26	* h) 11, a	3, 48	6, 17
22	f	Microtus	Beck	7) Vac. cur.	4, 34	6, 19
23	g	Cecilia bing.	throat	19	□ ♂ D 9, P	5, 18	6, 21
24	a	Andoche m.	Armes	1	Δ ♀) 6, a	6, 3	6, 23
25	b	Fermin	and	13	Δ ♀) 10, P	6, 46	6, 25
26	c	Cyprian	thoul	25	Δ h D 1, P	7, 30	6, 27
27	d	18. sun. aft. Tr	Best	7	Faire like.	8, 14	6, 29
28	e	Exempere	Stomas	19	□ ○ D 4, a	9, 0	6, 31
29	f	Nich. Arch	Heart	2	* ♀) 8, a	9, 48	6, 33
30	g	Jerome ppie.	and	15	* ○) 6, P	10, 34	6, 35

September the moone hath 29 dayes.

When wife speaks most, do you least speech afford,
 For silence cuts a throw, worse then a sword;
 A froward wife, for very spite will cry,
 When thy neglect, doth scorne her tyranny.

1	Ka	11	b
2	4	12	c
3	3	13	d
4	pri	14	e
5	no.	15	f
6	8	16	G
7	7	17	a
8	6	18	b
9	5	19	c
10	4	20	d
11	3	21	e
12	pri	22	f
13	Id.	23	G
14	18	24	a
15	17	25	b
16	16	26	c
17	15	27	d
18	14	28	e
19	13	29	f
20	12	30	G
21	11	Oc	a
22	10	1	b
23	9	2	c
24	8	3	d
25	7	4	e
26	6	5	f
27	5	6	G
28	4	7	a
29	3	8	b
30	pr.	9	c
		10	d

October hath xxxj. dayes.

- New moon: the 5 day, 21 min. past 4 in the moyn. raine.
 - Second quart. the 11 day, 24 min. past 8 at night. faire
 - Full moon the 19 day, at 5 a clocke at night. faire. like
 - Last quart. the 27 day, 31 min. past 7 at night. Winde
- It is like to be much raine at the end of October.

1	a	Remigius	backe	28	Winde like,	11,38	6,37
2	b	Leodegar	between	17	☽ Vac. curs.	12,22	6,39
3	c	Canold	belly	27	☐ ☿ 9,p	1, 14	6,41
4	d	19 Sun. aft. T.	Reynes	12	☽ Vac. curs.	2, 7	6,43
5	e	Syolluary	& loyn	27	☉ ☽ 5,a	3, 0	6,44
6	f	Oct. Michael	terres	12	☽ Vac. curs.	4, 0	6,46
7	g	Gergius & c.	bladder	18	☐ ☿ 6,a	5, 0	6,50
8	a	Pringius	Thigh	12	* ☿ 9,a	6, 0	6,52
9	b	Terme begi.	thighes	26	* ☿ 3,p	7, 0	6,54
10	c	Gereon & M.	knees	10	☐ ☿ 4,p	8, 0	6,56
11	d	20 Sund. aft. T.	knees	24	☐ ☉ 11,a	9, 0	6,58
12	e	Wilsfide	Legs	7	☐ ☽ 11, a	9, 48	6,59
13	f	Solin Scorpi.	Legs	20	☐ ☿ 6,p	10,34	7, 0
14	g	Calixtus	foote	3	* ☿ 11,a	11,18	7, 1
15	a	Wolftran	and	16	△ ☽ 2,a	12, 3	7, 2
16	b	Mich. mon.	foote	28	Great wind.	12,46	7, 4
17	c	Arhelbyed	head	10	☽ Vac. curs.	1, 30	7, 6
18	d	Luke Eban.	face	22	* ☿ 4,p	2, 14	7, 8
19	e	Frideswide	Necke	4	☉ ☽ 5,p	3, 0	7,10
20	f	Tres Mich.	and	16	☉ ☽ 5,p	3, 48	7,11
21	g	Alfula brig.	throat	28	☐ ☿ 6,a	4, 34	7,13
22	a	Mary Ma.	Armes	10	☽ Vac. curs.	5, 18	7,15
23	b	Agiorie	shoul	22	△ ☿ 7,p	6, 3	7,17
24	c	Cris. & Crisp	breast	28	△ ☿ 2,p	6, 46	7,19
25	d	22 Sun. aft. T.	stomach	16	windelike,	7, 30	7,21
26	e	Alfula	heart	11	△ ☽ 8,a	8, 14	7,22
27	f	Menfe. Mich.	fast		△ ☉ 8,p	9, 0	7,24
28	g	Sin. & Jod	backe	24	☐ ☿ 1,p	9, 48	7,26
29	a	Arveffus	between	7	☐ ☽ 11,a	10,34	7,28
30	b	Germane	& belly	21	* ☽ 4,a	11,38	7,30
31	c	Quintin fast	Reynes	5	☐ ☿ 3,p	12,22	7,32

October the moone hath 30 daies.

With love and not with fury, let her know,
Her errors ground, for thence amendments grow:
A gentle hand, a Colt doth sooner tame,
Than chaines or fetters, which do make him lame.

1	Kal					11	b
2	6					12	c
3	5					13	d
4	4					14	e
5	3					15	f
6	pri					16	g
7	no					17	h
8	7					18	i
9	6					19	k
10	5					20	l
11	4					21	m
12	3					22	n
13	pri					23	o
14	id.					24	p
15	17					25	q
16	16					26	r
17	15					27	s
18	14					28	t
19	13					29	u
20	12					30	v
21	11					31	w
22	10					No	x
23	9					2	y
24	8					3	z
25	7					4	a
26	6					5	b
27	5					6	c
28	4					7	d
29	3					8	e
30	3					9	f
31	pri					10	g

November hath xxx. dayes.

- First moone the 5 day, 11 min. past 2 afternoon, faire
- Second quart. the 10 day, 7 min. past 9 in the moe, faire
- Full moone the 18 day, 17 min. past none, cold & dry.
- Last quart. the 26 day, 34 min. past 8 in the moe, snow.

1	D	Stil Saints.	Reines	20	△ h, 7p	1, 14	7, 34
2	e	Omni. anima	Secret	5	* 4) 4p	2, 7	7, 36
3	f	Craft. anima	bladd.	20	○ ○) 3p	3, 0	7, 38
4	g	Pierius	Chigh	5	Great windes	3, 58	7, 40
5	a	Baptist Con.	Chigh	20	* h) 8p	4, 04	7, 42
6	b	Leonard	knaw	5	○ 4) 6p	5, 32	7, 43
7	c	Wulfride.	knaw	19	□ 5) 11p	6, 24	7, 44
8	D	24 sun. aft. T.	Legs	3	h Vac. curs.	7, 16	7, 46
9	e	Theodore	and	17	* 2) 6a	8, 8	7, 47
10	f	Erithon	Legs	30	□ ○) 10a	9, 0	7, 49
11	g	Sol in Sagit	forte	13	5 5) 1p	9, 48	7, 50
12	a	Craft. Martin	forte	25	Wat weather	10, 34	7, 52
13	b	Drice	head	7	□ 4) 4p	11, 18	7, 53
14	c	Erkin trans	face	19	△ 2) 11a	12, 3	7, 54
15	D	25 sun. aft. T.	Stoche	1	h Vac. curs.	12, 46	7, 55
16	e	Edmund	and	13	* 3) 6p	1, 30	7, 57
17	f	Wgon bish.	thron	29	□ h) 11a	2, 14	7, 58
18	g	Celycius	Armes	7	○ ○) 1p	3, 0	7, 59
19	a	Nat. of K. C.	Ora. Mart		Great wind	3, 48	8, 0
20	b	Edmund	hyst	1	8 2) 5a	4, 34	8, 1
21	c	Pres. of Ma	and	13	8 4) 8a	5, 18	8, 3
22	D	26 sun. aft. T.	Stomach	25	△ 5) 2a	6, 3	8, 4
23	e	Clement	Heart	8	△ ○) 9p	6, 46	8, 5
24	f	Stigolon	backe	30	8 h) 11p	7, 30	8, 6
25	g	Katherine	booke	3	△ 2) 2p	8, 14	8, 7
26	a	Quind. Mart.	e belly	30	□ ○) 9a	9, 0	8, 8
27	b	Agatcola	Reins	14	□ 5) 1p	9, 48	8, 8
28	c	Terme ends	fast		□ 4) 9p	10, 34	8, 9
29	D	Robert fund	Loynes	29	* 2) 8p	11, 38	8, 10
30	e	Andzew Sp.	Secret	13	* 4) 11a	12, 22	8, 10

November the moone hath 29 dayes.

My Muse unto Astrologie, doth leade me next,
A dainty glosse, for such a pleasing text,
Faine would I read, on this her beaucous booke,
But is in vaine, so high I dare not looke.

1	Ka	11	☿
2	4	12	a
3	3	13	b
4	pri	14	c
5	No	15	d
6	8	16	e
7	7	17	f
8	6	18	☿
9	5	19	a
10	4	20	b
11	3	21	c
12	pri	22	d
13	Id.	23	e
14	18	24	f
15	17	25	☿
16	16	26	a
17	15	27	b
18	14	28	c
19	13	29	d
20	12	30	e
21	11	De	f
22	10	2	☿
23	9	3	a
24	8	4	b
25	7	5	c
26	6	6	d
27	5	7	e
28	4	8	f
29	3	9	☿
30	pri	10	a

December hath xxxj. dayes.

● **New Moone** the 3 day, at one a'clocke in the morn.
 ● **Second quart.** the 10 day, at 3 a'clock in the morn. **Moone**
 ● **Full moone** the 18 day, 20 min. past 7 in the morn. **Moone**
 ● **Last quart.** the 25 day, 31 min. past 7 at night. **Saire.**
 But this yere is like to end in much wind and raine.

1	f	Eligius bish	e blood	28	☐ h 8, a	1, 14	8. 11
2	g	Libane	thigh.	13	very cold.	2, 7	8. 12
3	a	Dionis de.	thighes	28	☉ ☉ 1, a	3, 0	8. 12
4	b	Barbara vir	knies	13	Foule weath.	3, 50	8. 13
5	c	Abbas bish	knies	28	wet like.	4, 40	8. 13
6	d	2 sun. aft. Adv.	legs	12) Vac. curs.	5, 32	8. 13
7	e	Symbols	legs	26	Snowy.	6, 24	8. 13
8	f	Conc. of Ma	foote	9	windy	7, 16	8. 13
9	g	Cyprian ab.	foote	22	Wind like.	8, 8	8. 14
10	a	Eulaly virg.	head	4	☐ ☉ 3, a	9, 0	8. 14
11	b	Sol in Capri	and	16	☐ ☐ 11, a	9, 48	8. 14
12	c	Epimachus	face	28	△ ☉ 7, p	10, 34	8. 14
13	d	3. sun. aft. Adv.	necke	20	☐ ☉ 12	11, 18	8. 14
14	e	Valerius	throate	22	☐ h 9, p	12, 3	8. 14
15	f	Oslapientia	Armes	3	* ☉ 11, a	12, 46	8. 14
16	g	Ember weeke	and	15	Frost	1, 30	8. 13
17	a	Lezarius bish	should	27	and snow.	2, 14	8. 13
18	b	Christopher	best	10	☉ ☉ 8, a	3, 0	8. 13
19	c	Wencesla fast	stomac	21	☉ ☐ 4, a	3, 50	8. 13
20	d	4 sun. aft. Adv.	heart	5	Raine like.	4, 40	8. 13
21	e	Thomas Ap	and	17) Vac. curs.	5, 32	8. 12
22	f	30 Martyrs	backe	30	☉ h 9, a	6, 24	8. 12
23	g	Altoz virg	bowels	14	△ ☉ 11, a	7, 14	8. 11
24	a	Claudy fast	e belly	27	△ ☐ 11, a	8, 8	8. 11
25	b	Chyism. day	Reyne.	11	☐ ☉ 8, p	9, 0	8. 10
26	c	Stephen	loyns	24	☐ ☐ 3, p	9, 52	8. 9
27	d	John Evan.	Secrets	8	☐ ☐ 9, p	10, 44	8. 8
28	e	Innocent	e blood.	23	* ☐ 3, p	11, 36	8. 7
29	f	Thom. Beab	Thigh.	7	* h 9, p	12, 18	8. 7
30	g	James transf	Thigh.	22	Great	1, 20	8. 6
31	a	Silvester.	knies	7	Windlike,	2, 10	8. 5

December the moone hath 30 dayes.

Both Sun and Moone and every moving flame,
 Whil'ft musicke words, do issue from the same,
 And it from thence, one smile chance to aspire,
 Thousands of Fooles, are therewith set on fire.

1	kal	11	b
2	6	12	c
3	5	13	d
4	4	14	e
5	3	15	f
6	pri	16	g
7	no	17	a
8	3	18	b
9	7	19	c
10	6	20	d
11	5	21	e
12	4	22	f
13	3	23	g
14	pri	24	a
15	Id.	25	b
16	17	26	c
17	19	27	d
18	15	28	e
19	14	29	f
20	13	30	g
21	12	1	a
22	11	2	b
23	10	3	c
24	9	4	d
25	8	5	e
26	7	6	f
27	6	7	g
28	5	8	a
29	4	9	b
30	3	10	c
31	pri		d

A Tide Table, whereby is found the time of full Sea,
at the cheefest Ports, in and adjoyning to this
Kingdome:

For these places adde heures and minuts.	ho. m.
B ^r iswick, S. Wat. Font. Ostend, Blackenbor.	0,45
F ^r uth, Lieth, Danb. Month, Egmo, Par. Shilly.	1,30
Falmo, Garnsey, Baskbo. S. Malo, Cinby, Corba.	2,15
Lizard Key, Waterford, Voghal, Corke, Kinsale.	2,25
Lin, Humber, Weym. Blunmo. Dartmo. Lime, Sals.	3,0
Montbray, Antwerp, Hamb. B ^r istol, Lanton, Fulness.	3,0
Hilford, Bridgens. Crwater, North-coast of Engl.	4,30
Wozila. Osterport, Harlew, the Hagg. Blanchey.	5,15
Oxney, Poole, S. Ellens at the flee, Embden.	6,0
Derpe, Friesland, Casket Lux, Renoy:	6,45
Solen, Dover, Harwi. P ^r armouth, Lieth. Wight.	7,30
Oystones Northfoland.	7,30
Calice, Calshot Key, Winchesly, Goze-cue.	8,15
Land-end, Sou hampton. Quinborough, Portsmouth.	9,0
Willings, Fland. Spits, the Place, along the Swine.	9,0

But contrariwise for these substract Hou. and Min.

Redban. Aberdin, the West end of the Rose.	2,15
Gravel-end, Downet. Cenes, Ramney, Ramdits.	1,30
Dundes, S. Andrews, L ^r ibon, S. Lucas.	0,45
Limmo, Hartlepo. Cadiz, Gascoigne, B ^r ittaine.	0,0
W ^r key, Galizia, Portugall.	0,0

The use of this Table with a Caution.

Doe but observe in the sixth columnne of the Almanacke the
houres and minuts of full-sea at London-bridge over against
each severall day of the moneth, to or from which time there
is noted, adde or substract such houres and minutes as this Table
above doth appoint, and the totall of the one, or remainder of
the other shall be the time of full sea, at any of these places a-
bovesaid, saved the Anticipation or protraction of time, which
by the winds, Land-floods, or Moones latitude, may be caused,
which may be an houre, or sometimes more or lesse error, accor-
ding to their scite and quantity, a thing very remarkable of Sea-
men when they passe by any Sandes, over any barren haven, or
such like.

Allestree. 1640.

**An Appendix unto the
precedent Almanacke, for
this present yeere of Grace.
M. D. C. XL.**

**Wherein you may observe a briefe
Chronology of yeares: A De-
scription of all the Eclipses of the
Sunne and Moone, which are not
to be seen in Great Britaine.**

**Astronomicall Calculations, a Chrono-
graphy of the foure Quarters of this yeer: some
Physicall notes, with notes of Husbandry,
and Gardening. The use of a Geometri-
call Instrument, serving exactly with speed
to get the true houre of the day, and
the height of any thing stan-
ding perpendicular.**

**Vsefull and pleasant for all those which are de-
sirous of such a worke.**

By RICHARD ALLESTREE.

**God maketh the Lightning with Balne, and
bringeth the Windes out of his Treasu-
ries: Ier. 10. 13. Thus nature is an Order
prescribed and set downe by God.**

**LONDON,
Printed by I. L. for the Company of
Stationers. 1640.**

**A Compendious Chronology of yeeres ex-
pired within the compasse of this present
yeere. 1640.**

A Conditio Mundi, juxta Orientales Eccle- sias Græcas tradita,	37148
Juxta Occidentales Ecclesias Romanas, Euseb.	6838
Juxta Hebræos & Iudæos recentiores; as they number their yeeres nato,	5400
Juxta Sacras literas & historicos fide digniores,	5589
Since the end of Noahs flood,	3933
From the Creation to Noahs flood, Gen. 7. 17.	1616
From the flood to Abraham, Gen. 11. 32. 12. 4.	352
From Abrahams birth to Terahs death, GE. 21. 32.	75
Since the promise made to Abraham,	3567
Since the Israelites leading forth of Egypt by Moses,	3137
From Moses to the Nativity of Christ is,	1514
Since the foundation of the first Temple by Salomon,	2657
Since the captivity of Babylon.	2230
Since the destruction of Sodom with fire and brimstone,	3555
Since the Nativitie of Christ unto the 25. day of December.	1610
A passion, morte, & gloriosa resurrectione Christi,	1607
Since the Sun stood still in Iosuas time,	3044
Since the destruction of Troy,	2822
Since Brute entered this Island of Britaine,	2747
Since the building of the Citie of Rome,	2392
Since the desolation of the temple of Salomon,	2248
Since Nabuchodonozor the King,	2338
A constitutione anni Iuliani 365. Dier. 6. Hor.	1684
Since the correction of the Roman account quæ annus 365. Dier. 5. Hor. 49. min. 12. sec. factus est,	38
Since the building of the famous city of Lond.	2747
Since the sun returned 10. degrees backward,	2328
Since	

Alldtree. 1645:

Since Augustus Cæsar began his Empire,	1680
Since the last destruction of Ierusalem,	1577
Since England received the Christian faith,	1460
Since Constantine the Great boꝛne in great Britaine,	1230
Since the Danes first entred England,	622
Since Duke William conquered England,	574
Since Westminster-Hall was built,	540
Since the first invention of Guns,	262
Since the first Mayor of London,	449
Since the rare Mytery and Art of Printing,	200
Since the register books began in every Parish,	102
Since King Henry the 8 won Bolloigne,	97
Since the Earles rebellion in the North,	78
Since the use of Coaches came into England.	34
Since the blazing Starre and frosty winter,	68
Since the great massacre in France,	79
Since S. Pauls Steeple was set on fire,	79
Since the generall Earth-quake in England,	60
Since the great and deepe snow,	60
Since the Campe at Tilbury, in Essex,	52
Since our most Gracious King Charles, was boꝛne, November, 19.	40
Since a great plague in London,	37
Since the damnable powder Treason, Nov. 5.	35
Since Royall Prince Henry departed this life, November 6.	28
Since the marriage of the Prince Palatine, and Lady Elizabeth, February 14.	17
Since the Comet or blazing Starre, from the 18 of November, an. 1618. till the 16 of December,	22
Since the last great Earthquake in Engl. 1616.	14

Allestree. 1640.

A memorandum of all the Eclipses this
Yeere. 1640.

There will be two great Eclipses of the Sunne this yeere, but neither of them will be seene in England, nor in great Britaine (thanks be to God) but they will be very Conspicuous or cleerly seene beyond the Seas. The first Eclipse of Sunne, is upon the 10 day of May according to our English account, but the 20 day of the same moneth according to the Roman. This Eclipse will be cleerly seene in the Western parts of the land of America, and not that part so lately found forth; but also in new Granada, new Spaine, new France, California, and in their adjoining Islands.

The latter Eclipse will be upon the 3 day of November by our English account, but the 13 of the same moneth according to the Roman. It will shew it selfe unto the inhabitants in the Meridionall parts of America Peruana. We may have this for our comfort, Nihil nocet eclipsis illis regionibus, in quibus non videtur. And this is a generall obserbation, that no Eclipse of the Sun is uniuersall (except that which was against nature at the death of Christ, for it was at a full Moone) but alwayes particular, that is, it may be seene in some few places of the world, but not in all at one time, neither doth it begin or end at all places at one selfe time, or in one selfe shape, but in one place is totall, and in another place at the same time partall, and in other places againe there appeareth no Eclipse at all: neither can any Eclipse of the Sunne or Moone be, but when these two Planets are either in the head or tayle of the Dragon, or else very nigh the same.

Some

Some Astronomical Calculations for this
present Yeere. 1640.

Saturne is descending from the higher part of his Eccenter all this yeere. He arriveth to the Auge of his Epicycle the 2 of February, and to his opposite Auge the 10 of August. And lastly, he is direct in motion from the 17 of October to the end of this yeere, and all the rest of the yeere he is Retrograd.

Jupiter laboureth earnestly towards the inferiour part of his Eccenter about the mean longitude. He arriveth to his opposite Auge of his Epicycle the 14 of June: and from thence he is carried likewise unto the highest Auge: and lastly he moveth retrograd from the 15 of April unto the 13 of August, and all the rest of the yeere is Direct.

Mars doth descend unto the 12 of August unto the lowest of his Eccentricitie, from thence ascending to his opposite Auge: he goeth unto the lowest part of his Epicycle the 7 of August, and seeing that wherein together he is in opposite Auge by reason of his Eccentricitie, he will appeare unto us of a great and unusuall quantitie of greatnesse. He is Direct from the beginning of the yeere unto the 18 of July: and from thence unto the 7 of September retrograd, againe from thence to the end of the yeere Direct.

Venus is mounted on the highest Throne of her Auge of Eccenter the 8 day of June, and to the lowest of opposite Auge thereof the 7 of December, and all this whole yeere she is Direct. Lastly, She climeth to the Auge of her Epicycle the 9 day of September.

Mercurie is in his opposite Auge, of his Eccentricitie the 12 of May: and in the Auge of the same the 12 of November. Mercury is found to be

Allestree. 1640.

in his opposite Auge of his Epicycle the 21 of January: in his Auge the 19 of March: In his opposite Auge the 18 of May. And againe in his Auge the 14 of July.

He is also in his opposite Auge the 10 of September: and lastly in his Auge of his Epicycle the 6 of November. He is carried in his Retrogradation, first from the 10 of January, to the 2 day of February. Secondly, from the 6 of May, to the 27 of May: Thirdly, from the 29 of August to the 21 of September. And all the rest of the yeere he is Direct.

A Chronography of the 4. Quarters of this present yeere. 1640.

1. **T**he Hyemall Solsticiall; or winter Quarter did begin Astronomically, the last yeere 1639. December the 11 day, at houres, 1 minute after noone at what time the neber resting Sunne entered into the 1. min. of the imaginary signe of cold and earthy Capricorne, being then declined from the Equinoctiall, according to the observation of Tycho de Brache, 23 degrees, 31 min. 30 sec. to the Southwards: at which time the dayes are at the shortest, and the nights at the longest with vs.

2. **A**equinoctium vernum: or our Spring Quarter, beginneth with us Astronomically the 9 day, 21 houres, 13 minuts, 49 sec: at what time Elios or the Sunne entred into the 1 min. of the Equinoctiall and firste signe Aries, making the day equall in length with the night, that is, betweene Sun-rise, and Sun-set, and Sun-set and Sun-rise.

3. **S**olstitium Aestivum: or our Summer Quarter beginneth with us according to Astronomy the 10 day of June, 15 houres, 9 minuts, 56 seconds,
at

Allestree. 1640.

at what time, Mundi oculus, or the eye of the world
entereth into the 1 min. of the imaginary cold and
moyst signe Cancer, then making his greatest
Noztherne declination, at what time is our longest
day and shortest night in all the yeere with us.
In Green-land their longest day in the yeere is 2300
houres long, or 95 dayes, 20 minuts.

It {	London {	the longest	{ 16 hou. and 30 min.
Derby {	day in the	{ 16 hou. and 44 min.	
Yorke {	yeere is	{ 16 hou. and 58 min.	

4 Autumnall Equinoctiall, our Autumne or Harbest
Quarter with vs, beghinmeth Astronomically, the
12 day of September, 5 houres, 50. min. 55 seconds
in the afternoone, at what time Titan, or Lux pub-
lica mundi entereth the 1 min. of the imaginary,
hot, moyst, atery signe Libra, which maketh again
our nights and dayes equall, or alike, as in the 10
of March.

w Prefages of weather, by the Rain-bow!

A Ristotle saith, Met.3. Chap. 5. Iris duplex est,
Solaris & Lunaris; Illa frequens est, hæc rarissi-
ma. But let every one that readeth this take it
for truth, that in the yeere 1632. December the 16
being Sunday at night about 7 a clocke in the night
after Sun-setting, I and one other man did see a
very faire Raine-bow, iust opposite to the Moone,
shee being East and by South, the Bow being
West and by North: We had much small misting
raine, and much winde for many dayes after. For
that naturall signification of the Raine-bow is ea-
very whit Atted to shew Raine either past, pre-
sent or to come: for if it Day or abide in the moone-
beed (which it cannot doe except in the night) shee
giveth warning of very great raime to come shortly
(and so it did) but if it be seene in the day in the
East, shee signifieth raime past by and by, and that

It will quickly cease, and faire and cleere weather to come. Alii sic efferunt: If the Bain-bow be scene afternoone, or about 1, or 2 a clocke, Her declareth that raine is at hand, for because that the vapours be not as yet dissolved or waisted. If two Rainebowes appeare at one time, they give warning of raine within 1 or 2 dayes after. A Rainebow presently after long raine, sheweth faire weather presently.

*Predictions of weather, according to
holy Scripture.*

1. **A** Cloud rising out of the West foresheweth raine, and when ye see the South wind blow, ye say, there will be heat, and it cometh to passe, Luke 12. 55.
2. When it is Evening, ye say, It will be faire weather: for the skie is red, Mat. 16. 2.
3. And in the morning, It will be foule weather to day, for the skie is red and lowering, Mat. 16. 3.
4. South winde or great heat in the Summer, sheweth whirlewinde, Iob 37. 9.
5. Winde on the North predicteth cold weather, Iob 37. 9.
6. The Northwinde driveth away raine, Prov. 25. 23.
7. The sweet influences of Pleiades or seven Stars, in the 24. and 25. degrees of Taurus, with the Moone both being raine, and the Sunne with Orion in the 07. degree of Gemini, Iob 38. 31. bringeth raine.

Of Physicke and the foure humours
in mans Body.

The world consisteth either of things insensible, as of spirits; or sensible, as the Heavens, the Elements, and the foure humours, which if they exceed or alter the proportion in mans body, that God created them at the beginning either in quality, or quantity, then shortly commeth diseases and sicknesses. You have knowne in part in my Almanacks before written, for Phlebotomy and purging, with briefe Elections for Physicke: therefore I will say little of it now, we need not alwayes write one and the same thing.

Hippocrates definition of Physicke me thinks is a very good one, he saith, it is a putting to, and a taking away of such things as are wanting, or abounding in mans body: the former hereof stands in dieting of the body, the other in disburdening the same of corrupt and superfluous, which is best effected by blood-letting and purging: but first prepare, and then purge, Augeæ stabulum purgare, you must make the body cleane before you can hope to doe any good. And concerning the maladies and evill dispositions of the body, Hippocrates and Galen, nay, infinite other skilfull in Physicke, are not able to describe them exactly, much lesse prescribe certaine remedies: neither do I purpose, nor profess the same, neither is it necessary for this subject. But consider this, that no man, saith Plato, can be hurt but by himselfe. And so far as much as the chiefest and most difficult point of Physicke (by the opinion of Galen and others excellling in that Art) is to discerne the nature and property of every disease and sickness, and thereby to manifest the causes thereof. Nam sublata causa, tollitur effectus, Take away the efficient cause, and the effect will cease.

Unto

Unto the knowledge whereof, Iudiciall Astro-
nomy is most necessary and most available, ex-
pressing the state of the body, nature of the infir-
mity, and consequently the cause of the same, bet-
ter then the Patients Urine, for *Vrina est Mercu-
rix*. And remember the true Proverbe, *Sciencia
non habet inimicum nisi ignorantem*.

And loving Reader, although I steadfastly be-
leeve that the foure Elements, all the Planets,
and all the parts of Heaben are no Sole nor effi-
cient causes of any thing coming to passe unto any
man, but yet I doe beleve they are all-second cau-
ses. Who knoweth not, whether he be Philoso-
pher, or any reasonable creature almost: but that
Almightie GOD at the first when hee made the
World (as in Gen. 1 and 2 chap. he did make all his
creatures, both celestiall bodies and terrestriall: at
which time GOD did give, and put into them by
his divine power, their influences, qualities, dispo-
sitions, and natures; everyone, and gave them also
power and commandment to doe it at all times to
the worlds end, except he commanded them other-
wise, Gen. 2. 4. Yea, GOD gave to the Elements
and Stars, their natures and influences, example,
Job 38. 31, 32, 33. Canst thou binde the sweet in-
fluences of Pleiades? or the bonds of Orion? or
canst thou guide Arcturus with his sonnes? And a-
gain, They fought from Heaven, even the Stars in
their courses fought against Sifera, Judg. 5. 20. In
consideration of which respects, *Nihil agunt causæ
naturales, quod non divinæ Artis ordo præceperit.*
And *Omne opus Naturæ, est opus intelligentiæ.*
*Nihil enim aliud planetæ, quam quod Deus prævi-
derit, aut prædestinaverit, significant.* I say no more
untill the next peere, but this, that it is all suffici-
ent for an Artist though he attaine not to the ut-
termost end, alwaies to performe so much as the
rules of Art require.

Some

Some brieſe Rules for Husbandry, Gardening, &c. ſuperſtitioſly attributed to the Moone, mooving under the 12 ſignes of the Zodiacke.

Salomon ſaith, He that obſerveth the winde, ſhall not ſow, and he that regardeth the clouds, ſhall not reape.

Salomon ſaith, Eccl. 3. 1. To every thing there is a ſeaſon (election) and a time to every purpoſe under the Heaven. Then it is a ſit time or ſeaſon, to ſet or ſow all kindes of ſeeds, the Moone being in Ariete, Tauro, Cancro, Virgine, Libra, Capricorno, Aquario, & Piſcibus: but the ſeeds, whoſe roots be round, muſt be ſowne nigh the full Moone, in March.

A good time to ſowe all kinde of Corne, when the Moone is in Cancro: if neither Shee, nor the Sunne at that time be eclipsed.

The beſt time to plant, and graſt in, is in the increaſe of the Moone in Tauro, Aquario, or Capricorne: and not aſpected by J, S, or P, Saturne, or Mars.

Good to ſow Lettices, Lettice, and Cabbage-Lettice in the wane of the Moone. Sow Cabbages in February, March, or April, in the wane of the Moone: replant them in the full Moone. Gather Apples and other fruits, hearbs and flowers, to have them in moſt beauty, and greateſt vertue, the Moone at the full. Sow or ſet Garlick, Parsneps, Carrets, Peaſe, and Beanes, two dayes before or after the full Moone: Non omnis fert omnia tellus. Good to ſet all kinde of Quick-ſets, from September, till March. Dung your Land in the laſt quarter, that weeds may leſſe abound. Good to fell Timber for building, from Midſummer to Chriſtmas, in the wane of the Moone. Cut Copice or ſewell, in the firſt quarter of the Moone. Cut Vines in February or March.

Remoove trees the laſt quarter of the Moone betweene Hollantide and Twelftide. Good to ſlay or ſeld Cattell, when the Moone is in the Head, Thighes, or Knees, at the full Moone.

A ſit time to kill fat Swine in the increaſe, nigh the full Moone, for the lorde the better to indure the boyling.

Horum obſervatio ut non officiit religioni, ita ſi ad uſum dextrè ac prudenter accommodetur, utilitatè habet non contemnendam.

Allestree. 1640.

This Table sheweth you the true declination of the Sunne for every day in the yeare, and is to be used with the Geometricall Instrument on the next

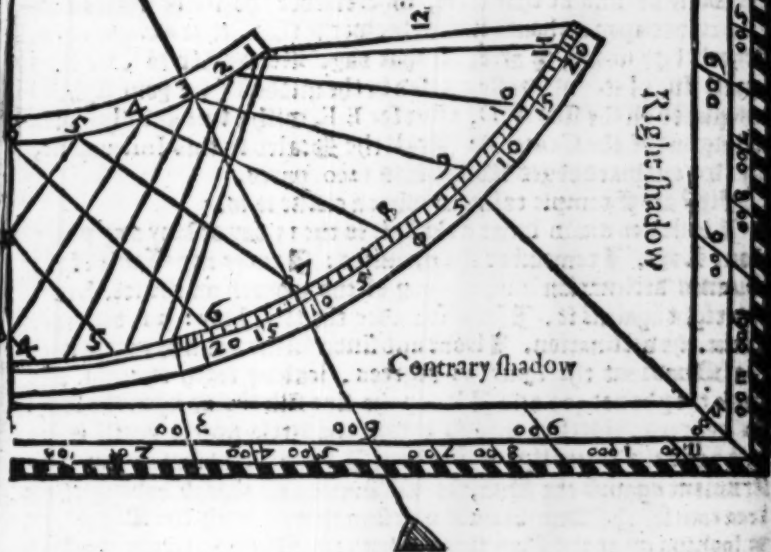
Page: to know what a clock it is through the yeere, any time of the day, the Sunne shining faire, or if you can see the Sunne through a Cloud.

Dates	Jan.	Feb.	Mar.	Apr.	May.	June.	July.	Aug.	Sep.	Octo.	Nov.	Dec.
	D.m.	D.m.	D.m.	D.m.	D.m.	D.m.	D.m.	D.m.	D.m.	D.m.	D.m.	D.m.
1	21.50	13.54	3.37	8. 29	18. 0	23.11	22.11	15.19	4.13	7. 7	17.35	23. 7
2	21.40	13.38	3.13	8. 51	18.15	23.14	22. 3	0. 10	0.10	0. 30	0. 51	12
3	21.30	13.17	2.50	9. 13	18.30	23.18	21.54	14.43	3.47	0. 52	18. 7	16
4	21.19	12.57	2.26	9. 34	18.45	23.21	21.55	0. 24	0.29	8. 16	0. 25	19
5	21. 8	12.36	2. 39	56	18.59	23.24	21.30	0. 60	0. 0	0. 37	0. 38	23
6	20.57	12.16	1.39	10.17	19.13	23.26	21.26	13.47	2.37	9. 0	0. 54	25
7	24.45	11.55	1.15	10.38	19.27	23.28	21.16	0. 28	0.14	0. 22	19. 8	27
8	20.33	11.33	0.51	10.59	19.40	23.30	21. 6	0. 7	1.50	0. 44	0. 23	29
9	20.20	11.12	0.27	11.20	19.53	23.30	20.55	12.49	0.27	10. 6	0. 37	33
10	20. 7	10.50	V.3	11.41	20. 6	23.31	20.44	0. 29	0. 3	0. 28	0. 51	33
11	19.54	10.28	0.23	12. 1	20.18	23.31	20.33	0. 40	0.40	0. 46	20. 4	31
12	19.40	10. 7	0.48	12.21	20.30	23.31	20.21	11.49	0.16	11.11	0. 17	31
13	19.26	9. 45	1.12	12.41	20.14	23.30	20. 9	0. 28	0.57	0. 32	0. 30	31
14	19.11	9. 23	2.36	13. 1	20.52	23.30	19.56	0. 8	0.31	0. 53	0. 42	30
15	18.57	9. 02	0.13	20.21	5	23.28	19.43	10.47	0.54	12.14	0. 54	28
16	18.41	8. 38	2.24	13.40	21.14	23.26	19.30	0. 25	1.18	0. 34	21. 6	26
17	18.26	8. 15	2.47	13.59	21.24	23.24	19.17	0. 5	0.41	0. 55	17	23
18	18.10	7. 53	3.10	14.18	21.34	23.22	19. 3	9. 44	2. 5	13.15	27	20
19	17.54	7. 30	3.34	14.36	21.43	23.19	18.49	0. 23	0.28	0. 35	38	17
20	17.37	7. 7	3.57	14.55	21.52	23.15	18.34	0. 1	0.52	0. 55	47	14
21	17.21	6. 44	4.20	15.13	22. 1	23.11	0. 29	8. 39	3.15	14.15	57	8
22	17. 4	6. 41	4.43	15.31	22. 9	23. 7	0. 50	18. 0	39	0. 34	22. 6	4
23	16.16	5. 28	5. 6	15.49	22.17	23. 2	17.49	7. 56	4. 2	0. 54	14	22.59
24	16.20	5. 54	8.29	16. 6	22.25	22.57	0. 34	0.25	15.13	23	52	
25	16.11	5. 11	5.52	16.23	22.32	22.52	0. 18	0. 11	0.49	0. 31	30	46
26	15.52	4. 48	6.14	16.40	22.38	22.46	0. 26	49	5.12	0. 50	38	39
27	15.34	4. 24	6.38	16.57	22.45	22.40	16.45	0. 27	0.35	16. 8	44	32
28	15.15	4. 17	0	17.13	22.51	22.33	0. 29	4	0.59	0. 26	51	25
29	14.56		7.23	17.24	22.56	22.26	0. 12	5. 45	6.21	0. 43	57	17
30	14.37		7.45	17.45	23. 1	22.19	15.54	0. 19	0.44	17. 1	23. 2	8
31	14.19		8. 7		23. 6		0. 37	4. 56		0. 18		12.0

These

These are the two fights.

This Instrument serveth exactly with quick
speed to get the houre of the day throughout
the year forever, it is of excellent use for
Schollers, Gentlemen, Architects, for
Military affaires, to get the Hypothenuſal
line, for Sales-men, Carpenters, Ma-
sons: and to get the height of
any thing standing Per-
pendicular.



2 The declaration and use of the foresaid Table of the Declination
5 of the Sun, and the Geometrical Instrument with Examples.

This Instrument, being cut out and exactly Printed, and passed upon a smooth square little board that will not swell, (or cut in Brasse) with two square sights upon the upper edge of the wood or brasse, with two little holes in the middle of them of an equal height, that the Sun beames may pierce thorow both the Sights at one time, a Plummert of lead, with a small silke thread and fine little

little pearle to move up and downe upon it at pleasure, and the falling of the thread on the divisions of Right or contrary have to I will tell you the height of any thing standing straight up without measuring it. Also enter your Table of the Sunnes declination with the day of the moneth, and with the Degree and minutes of Declination against it, laying the fine thread upon the same number of degrees and minutes in the Margin of the Quadrant, lifting up or downe the little head, untill it be fast upon the houre line, of 12. a clocke: then lift up handsomely your Instrument Geometrical toward the Sunne, the Sunne beames piercing thorow both the Sights: and at that time, wheresoever the little pearle falleth, either upon an houre line or betwene two, that a clocke it is, either before noone, or after all that day. Remember to have two equall fine plates of brasse pierced in the middle (for your sights) and placed on the side A. D, as ye see E. F; with a line and plummet falling out of the Center A: I call the Scales in this Instrument, the two outward edges divided into 1200. parts.

First an Example to know what a clocke it is.

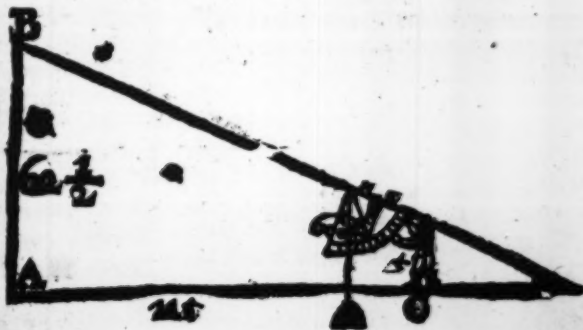
I desire to know what a clocke it is the 15. day of May any yeare of our Lord, I remember the premises: I enter my Table of the Sunnes declination with the day of the moneth on the left hand, and right against it, I see also under the title May: 21. degrees, 5 min. the declination. I looke and finde in the brym or margin of the Quadrant the same 21 degrees, leading forth the min. because they be not 30: and I leavy the fine silk thread upon the same 21 degrees, putting up and downe the little pearle untill it lay fast upon the houre line of 12; then I lift up handsomely my Instrument against the Sun, the Plummet and thread having their free course, the Sun-beames piercing thorow both the Sights, or I looking up at the Sun thorow both the Sights, seeing the Sun thorow a cloud, so at that time wheresoever place the pearle falleth upon, is the true houre of the day: as if it fall upon the line of 7. In this example, it is 7. a clocke in the forenoone, or in the afternoone; If it fall fast betwene the lines of 7 and 8. it is halfe an houre past 7 in the morning, or halfe an houre after 8 in the afternoone the 15 day of May. After this manner must you worke for any other day in the yeare. There is no Diall in the world quicker and truer if it be right made,

How by this Instrument with Calculation speedily,
to know all heights accessible standing straight up.

Your Instrument as before must be handsomely elevated against or toward the thing to be measured, perceiving the tops both the Sights at one time not more then the top of the thing. Mark well the parts or divisions of points, the Plummer & thread toucheth in your Scale, if they be of right shadow, multiply the distance of feet or yards knowne from the place where you stand, and the base or roote of the thing to be measured by 1200, and divide by parts or divisions of your Scale which your thread did cut. But and if they be of contrary shadow, worke contrarily: that is, multiply by the parts or divisions cut, and make Division by 1200. Remember ever to adde the height of your eye unto the ground to your Quotient, so have yet your desire: the Base of the thing being equall with your standing.

Example.

Let this line a, b, be the height of a tree, a Church-steeple, Castle-wall, a Sconce, or any other thing standing straight upright given to be measured. Admit the thread with the Plummer fall just upon 600 parts of contrary shadow, as you may see in this Triangle: the distance from the Base A, to your standing C. is measured with a Chaine, &c. to be just 115 foot; multiply that by 600; so have you 69000. the which being divided by 1200. yeeldeth you in your Quotient 57 $\frac{1}{2}$ foot, or fiftie seven foot and a half: to this length adjoyne five foot (being the height of your eye to the ground) and so shall you have the whole height of the Tree to be 62 $\frac{1}{2}$ foot. And thus of all others. *Hujus partis hanc sume figuram.*



An Abstract of a direction, concerning
Reall Contracts.

WHosoever shall desire to purchase, or put to
Sale, to take in Lease, or let to Farme, to
Grant, Assigne, Exchange, or otherwise to Contract,
or deale, with or for any Lands, Leases, Rents, Annu-
ities, Mansion-houses, Offices saleable, or other
Estates, of what yearely value soever, or to save
any such from danger of Forfeiture, through the
want of present money: May either in their owne
names, or in the name of any other trusted by
them, have secure meanes, with all privacie requisite,
for the speedy effecting what shall be desired in
any the Cases aforesaid, or the like: At the Porcht-
house against Saint *Andrewes* Church in Hol-
borne London.

God save our gracious King Charles,
Soli Deo Creatori, decus & gloria.

F I N I S.